

## **WHAT IS AUTOGAS?**

#### **AUTOGAS IS**



#### LPG IS EASILY

LPG IS A CO-PRODUCT OF



GAS

NATURAL





**PRODUCTION** 



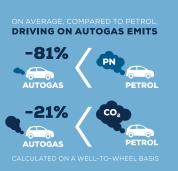
AND THUS RESOURCE BY ITS VERY NATURE.

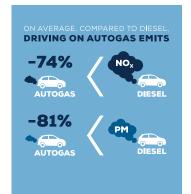
60% OF ALL LPG PRODUCED ACTUALLY

## CLEAN TRANSPORT, **TODAY**



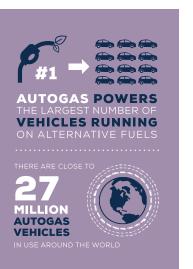






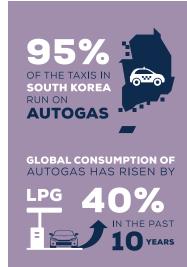


## **AVAILABLE AND POPULAR**





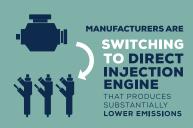




## **READY FOR TOMORROW**











## Europe







Alfa Romeo

FUEL Bifuel LPC

CATEGORY M EURO EMISION 6 NORM

ENGINE 1.4

DISPLACEMENT





Alfa Romeo Giulietta, Super

FUEL Bifuel LPG

CATEGORY M1

EURO EMISION 6 NORM

ENGINE 1.4





Dacia Dokker

FUEL Bifuel LP

CATEGORY M1

EURO EMISION 6

ENGINE 1.0
DISPLACEMENT





Dacia Dokker van

FUEL Bifuel LPG

CATEGORY M1

EURO EMISION 6

NORM

DISPLACEMENT





Dacia Duster

FUEL Bifuel LI

CATEGORY M

EURO EMISION 6

ENGINE 1.6





Dacia

FUEL Bifuel LPC

CATEGORY MI

EURO EMISION 6

ENGINE 1.6
DISPLACEMENT





Dacia Logan MCV

FUEL Bifuel LP

EURO EMISION

ENGINE 0.9
DISPLACEMENT





Dacia Sandero

FUEL Bifuel LPG

CATEGORY M

EURO EMISION NORM

ENGINE 0.9
DISPLACEMENT





dr5 Cross

FUEL Bifuel LP

CATEGORY M

EURO EMISION 6 NORM

ENGINE 1.6





dr5 Cross DR5 CROSS 2.0 4WD

FUEL Bifuel LPG

CATEGORY M1

EURO EMISION 6 NORM

ENGINE 2.

DISPLACEMENT

## Europe





Zero

FUEL Bifuel LPG

**EURO EMISION** NORM

ENGINE DISPLACEMENT





Fiat 500

FUEL Bifuel LPG

CATEGORY

**EURO EMISION** NORM

ENGINE DISPLACEMENT





500L

CATEGORY

EURO EMISION NORM

ENGINE DISPLACEMENT





Panda

CATEGORY

EURO EMISION NORM

ENGINE DISPLACEMENT





Fiat Punto

CATEGORY

**EURO EMISION** 

ENGINE





CATEGORY

**EURO EMISION** 

ENGINE DISPLACEMENT





Lancia Ypsilon

Bifuel LPG

**EURO EMISION** 

DISPLACEMENT





FUEL Bifuel LPG

**EURO EMISION** 

DISPLACEMENT





**EURO EMISION** NORM

ENGINE DISPLACEMENT





**Horo Fiesta** 

FUEL Bifuel LPG

**EURO EMISION** NORM

ENGINE DISPLACEMENT







Ford

FUEL Bifuel LPG

CATEGORY M1

**EURO EMISION** NORM

DISPLACEMENT



(KIA)

Kia **Picanto** 

FUEL Bifuel LPG

CATEGORY

EURO EMISION NORM

DISPLACEMENT





CATEGORY M1

**EURO EMISION** 

**ENGINE** DISPLACEMENT





FUEL Bifuel LPG

CATEGORY M1

EURO EMISION

ENGINE DISPLACEMENT





Lada Granta

CATEGORY

**EURO EMISION** 

ENGINE DISPLACEMENT





Lada Kalina

CATEGORY

**EURO EMISION** NORM

ENGINE 1.6 DISPLACEMENT





Lada 4x4

EURO EMISION

ENGINE DISPLACEMENT





**ASX** 

FUEL Bifuel LPG

EURO EMISION

ENGINE DISPLACEMENT





Mitsubishi Outlander - 2WD

FUEL Bifuel LPG

CATEGORY

**EURO EMISION** NORM

ENGINE DISPLACEMENT



Mitsubishi Outlander - 4WD

FUEL Bifuel LPG

CATEGORY

EURO EMISION NORM

ENGINE 2.0
DISPLACEMENT

## Europe





EURO EMISION NORM

ENGINE





EURO EMISION NORM

ENGINE





Nissan

EURO EMISION NORM

ENGINE DISPLACEMENT





Nissan

EURO EMISION NORM

ENGINE DISPLACEMENT





EURO EMISION NORM





EURO EMISION NORM

ENGINE DISPLACEMENT





EURO EMISION NORM





Insigna

FUEL Bifuel LPG

EURO EMISION NORM

ENGINE DISPLACEMENT





**EURO EMISION** 

ENGINE





EURO EMISION NORM

ENGINE





## Opel



EURO EMISION NORM

ENGINE DISPLACEMENT





Opel

EURO EMISION NORM

ENGINE



## **Crossland X**



CATEGORY

**EURO EMISION** 

ENGINE DISPLACEMENT





#### Piaggio Porter

FUEL Bifuel LPG

CATEGORY

EURO EMISION NORM

DISPLACEMENT





## Renault



**EURO EMISION** NORM

ENGINE DISPLACEMENT





## Renault

FUEL Bifuel LPG

**EURO EMISION** NORM

ENGINE DISPLACEMENT





#### Ssangyong

FUEL Bifuel LPG CATEGORY

EURO EMISION NORM

ENGINE DISPLACEMENT





#### Ssangyong

FUEL Bifuel LPG

CATEGORY

EURO EMISION NORM

ENGINE DISPLACEMENT





#### Ssangyong

CATEGORY

**EURO EMISION** 

ENGINE 1.6



#### Subaru **Forester**

CATEGORY

EURO EMISION

ENGINE 2.0 DISPLACEMENT

## Europe





DISPLACEMENT





**EURO EMISION** 

ENGINE DISPLACEMENT





ENGINE DISPLACEMENT



**В** нушпоні Hyundai

ENGINE



**В** нушпоні Hyundai

CATEGORY

**ENGINE** 





CATEGORY M1

**ENGINE** 





**EURO EMISION** NORM

DISPLACEMENT





FUEL Bifuel LPG

CATEGORY

EURO EMISION NORM

DISPLACEMENT





NORM





FUEL Bifuel LPG

**EURO EMISION** 

NORM

ENGINE DISPLACEMENT







Suzuki Scross

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION 6
NORM

ENGINE N/A
DISPLACEMENT





Suzuki Jimny

FUEL Bifuel LPG

CATEGORY M1

EURO EMISION 6 NORM

ENGINE N/A DISPLACEMENT





FUEL Bifuel LPC

EURO EMISION 6

ENGINE N/A
DISPLACEMENT





Suzuki Vitara

ELIEL Bifuel LDC

CATEGORY M1

EURO EMISION 6 NORM

ENGINE N/A





Suzuki Baleno

FUEL Bifuel LP

CATEGORY M1

EURO EMISION 6 NORM

ENGINE N/A
DISPLACEMENT





Škoda Citigo

FUEL Bifuel LPG

CATEGORY M1

EURO EMISION 6 NORM

ENGINE 1.0
DISPLACEMENT





Škoda Fabia

FUEL Bifuel LPG

CATEGORY M

EURO EMISION 6

ENGINE 1.0
DISPLACEMENT





Škoda Octavia

FUEL Bifuel LPG

CATEGORY M1

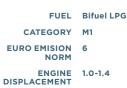
EURO EMISION 6 NORM

ENGINE 1.0





Škoda Rapid





## Asia\*







EMISSION LEVEL **ENGINE** DISPLACEMENT



**W DAEWOO** DaeWoo

**ENGINE** DISPLACEMENT





FUEL Mono LPG ENGINE



FUEL Mono LPG ENGINE DISPLACEMENT





ENGINE DISPLACEMENT



FUEL Mono LPG CATEGORY Passenger car

ENGINE DISPLACEMENT





FUEL Mono LPG ENGINE DISPLACEMENT





FUEL Mono LPG ENGINE





Kia



**В** нуипоні Hyundai **Avante MD** 

FUEL Mono LPG CATEGORY Passenger car ENGINE DISPLACEMENT

## Asia\*



## нушпоні Hyundai Grandeur

FUEL Mono LPG
CATEGORY Passenger ca
EMISSION LEVEL ULEV
ENGINE 3.0
DISPLACEMENT





Kia K7

FUEL Mono LPG

CATEGORY Passenger car

EMISSION LEVEL ULEV

ENGINE 3.0

DISPLACEMENT





#### All New Carens

FUEL MONO LPG
CATEGORY SUV
EMISSION LEVEL ULEV
ENGINE 2.0
DISPLACEMENT





## Chevrolet

FUEL MONO LPG
CATEGORY SUV
EMISSION LEVEL ULEV
ENGINE 2.0
DISPLACEMENT



## **В НУППОНІ**Hyundal Grand Starex

FUEL Mono LPG
CATEGORY Van
EMISSION LEVEL ULEV
ENGINE 2.4



#### (P) TOYOTA

### JPN taxi

FUEL Hybrid LPG
CATEGORY Taxi
EMISSION LEVEL N/A
ENGINE N/A
DISPLACEMENT





DISPLACEMENT

## Nissan

FUEL Bifuel LPG
CATEGORY Van
EMISSION LEVEL N/A
ENGINE N/A





Mazda Axela

FUEL Mono LPG

CATEGORY Passenger car

EMISSION LEVEL N/A

ENGINE N/A
DISPLACEMENT



## **В** нушпоні Hyundai

FUEL Bifuel LPG
CATEGORY Passenger car
EMISSION LEVEL Euro 4
ENGINE N/A
DISPLACEMENT





#### Bajaj Baja auto's LPG 3 wheeler

FUEL Bifuel LPG
CATEGORY 3-wheeler
EMISSION LEVEL Euro 4
ENGINE 198.88 cc
DISPLACEMENT







ENGINE DISPLACEMENT



## **В** нушпоні Hyundai

ENGINE DISPLACEMENT



## **В нушпоні** Hyundai Grand i10

FUEL Bifuel LPG ENGINE DISPLACEMENT



## **В** нуипоні Hyundai

FUEL Bifuel LPG ENGINE DISPLACEMENT



## Нуипдаі Santro Xing

FUEL Bifuel LPG ENGINE



#### Chevrolet CHEVROLET Spark

FUEL Bifuel LPG CATEGORY ENGINE





## Tata Motors

FUEL Bifuel LPG ENGINE





## ™\*\*\*™ Maruti

FUEL Bifuel LPG ENGINE

# NORTH AMERICA\* Over 200,000 drivers have chosen Autogas in North America, which is a fast growing market. LPG typically power vehicles fleets, ranging from school buses, law enforcement units, airport operations and goods delivery.

## North America\*







Chevrolet Chevrolet Express 2500

FUEL Mono LPG
CATEGORY Van/Wagon
MODEL YEAR 2017

ENGINE DISPLACEMENT





Chevrolet
Chevrolet
Silverado 2500
HD 2WD/4WD

FUEL Mono LPG CATEGORY Truck

MODEL YEAR 2

ENGINE 6

DISPLACEMENT





FUEL Bifuel LPG
CATEGORY Truck
MODEL YEAR 2018
ENGINE 5.0





Ford Super Duty F-250

2017

FUEL Bifuel LPG
CATEGORY Pickup
MODEL YEAR 2017
ENGINE 6.2





├() () Transit 150/250

FUEL Bifuel LPG
CATEGORY Van/Wagon
MODEL YEAR 2018

ENGINE 3. DISPLACEMENT





DISPLACEMENT

Ford
Transit 250

FUEL Bifuel LPG

CATEGORY Vocational/
Cab chassis

MODEL YEAR 2017 ENGINE 3.7 DISPLACEMENT





Transit Connect

FUEL Bifuel LPG
CATEGORY Van/Wagor
MODEL YEAR 2018

ENGINE 2
DISPLACEMENT





Elgin Sweeper
Company Broom

CATEGORY Sweeping Truck

MODEL YEAR N/A

ENGINE 2.5
DISPLACEMENT





⊢ord **E350, E450** 

FUEL Bifuel LPG
CATEGORY Truck
MODEL YEAR N/A
ENGINE DISPLACEMENT
DISPLACEMENT





F350, F450, F550, F650, F750 (V10)

FUEL Bifuel LPG
CATEGORY Truck
MODEL YEAR N/A
ENGINE 6.8
DISPLACEMENT

## North America\*





Ford Transit F250, F350

FUEL Bifuel LPG
CATEGORY Passenger
Wagon
MODEL YEAR N/A

ENGINE 3.7
DISPLACEMENT





Super Duty F250, F350 (V8)

FUEL Bifuel LPG
CATEGORY Truck
MODEL YEAR N/A
ENGINE 6.2
DISPLACEMENT





Thomas
Built Buses
SAF- T- LINER C2

FUEL MONO LPG
CATEGORY School Bus
MODEL YEAR N/A
ENGINE 8





FUEL Mono LPG
CATEGORY Shuttle Bus
MODEL YEAR N/A
ENGINE 6.8





Turtie Top P Odvssev XI

FUEL MONO LPG
CATEGORY Shuttle Bus
MODEL YEAR N/A
ENGINE 6.8
DISPLACEMENT





Turtle Top

FUEL Mono LPG
CATEGORY Shuttle Bus
MODEL YEAR N/A
ENGINE 6
DISPLACEMENT





Terra Transport

FUEL Mono LPG
CATEGORY Shuttle Bus
MODEL YEAR N/A

ENGINE 6.8
DISPLACEMENT





Blue Bird Vision

CATEGORY School Bus
MODEL YEAR N/A
ENGINE 6.8
DISPLACEMENT





Blue Bird
Type A Micro

FUEL MONO LPG
CATEGORY School Bus
MODEL YEAR N/A
ENGINE 6.8





Capacity
TJ5000/TJ7000

FUEL Mono LPG

CATEGORY Port Tractor

MODEL YEAR N/A

ENGINE 6.8;8







Goshen Coach

FUEL Mono LPG

CATEGORY Shuttle Bus

DISPLACEMENT





Custom Chassis

MT-45 G Chassis

FUEL Mono LPG

CATEGORY Truck

DISPLACEMENT





**MODEL YEAR** ENGINE





Mono LPG

MODEL YEAR

ENGINE





NPR NPR-HD, NPR Crew,

MODEL YEAR

ENGINE DISPLACEMENT







Sweeping

DISPLACEMENT





MODEL YEAR ENGINE DISPLACEMENT





Collins Bus Corp. **Nexbus Propane** 

FUEL Mono LPG

CATEGORY

MODEL YEAR

ENGINE DISPLACEMENT





**MT-55 G Chassis** 

Mono LPG

**CATEGORY** 





Minotour

Mono LPG

CATEGORY

DISPLACEMENT

## North America\*





Sweeping

**ENGINE** DISPLACEMENT



Savanna 2500

Van/Wagon 2017

DISPLACEMENT



Sierra 2500 HD 2WD/4WD

CATEGORY Truck **MODEL YEAR** 

DISPLACEMENT



IC Bus

CATEGORY Bus DISPLACEMENT



(Freightliner Custom Chassis

FUEL Mono LPG

CATEGORY Truck MODEL YEAR N/A

ENGINE DISPLACEMENT



Ram 2500 HD (2017)

FUEL Mono LPG MODEL YEAR 2017





Bus

**Star Trans President** 

FUEL Mono LPG

MODEL YEAR

**ENGINE** 





FUEL Mono LPG

2017/2018

ENGINE





2017/2018 K35

Mono LPG MODEL YEAR 2017/2018 ENGINE





Forc

Bifuel LPG CATEGORY MODEL YEAR ENGINE







NPR HD GM 6.0L engine Campbell Parnell Bi-fuel system 2017 model.

FUEL Bifuel LPG

CATEGORY Truck

MODEL YEAR 2017

ENGINE 6.0L DISPLACEMENT

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#### ABOUT THE WORLD LPG ASSOCIATION

The World LPG Association (WLPGA) is the authoritative voice of the global LPG industry representing the full LPG value chain. The primary goal of the Association is to add value to the sector by driving premium demand for LPG, while also promoting compliance to good business and safety practices.

The WLPGA brings together over 250 private and public companies operating in more than 125 countries involved in one, several or all activities of the industry; develops long-term partnerships with international organisations; and implements projects on local and global scales. The Association was established in 1987 and granted Special Consultative Status with the United Nations Economic and Social Council in 1989.

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#### **ABOUT THIS CATALOGUE**

The purpose of this catalogue is to provide consumers and decision-makers with an overview of the Autogas vehicles currently available globally. These models are Original Equipment Manufacturer vehicles, i.e. the LPG system is fitted at the factory on the new vehicle. Information about vehicle models has been gathered by WLPGA on the basis of automotive manufacturers' official websites and other public information. Note that the availability of certain vehicle models varies quickly over time therefore discrepancies can occur.

# autogas

Automotive LPG or Autogas is the most accessible alternative fuel. Driving an LPG vehicle is safe, easy and, in most countries, considerably cheaper than driving a petrol or diesel model. LPG also emits less CO<sub>2</sub> and far less other pollutants such as NOx and particles.

Autogas powers **26.8 million vehicles** across the world, serviced by a refuelling network of **76,000 stations**.

www.auto-gas.net





#### WORLD LPG ASSOCIATION

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